

IN-09405

~~TOP SECRET~~

TOPSEC FIVE THREE ZERO

25X1A2g 25X1A2g25X1A6a 25X1A2g  
[REDACTED] INFO [REDACTED] [REDACTED] CITE [REDACTED] ONE SIX NINE NINE

25X1A2g  
[REDACTED]

25X1A2g25X1A6a  
OPCEN PASS [REDACTED] [REDACTED]

25X1A2e 25X1A2g  
[REDACTED] SENDS

1. ADEQUATE HTAUTOMAT RPT HTAUTOMAT DASH THREE SPACE  
IS BEING RUSHED TO COMPLETION. ESTIMATE BEGIN OPNS RPT OPNS  
TWO TWO NOV (PENDING LOGISTIC SUPPORT) REFER [REDACTED] ONE SIX 25X1A2g  
FOUR SIX, ONE SIX ONE ONE, AND ONE FIVE EIGHT  
SEVEN. THE FOLLOWING MINIMUM ESTIMATE ARE BASED ON NOMINAL  
TWO FOUR ZERO ZERO ZERO FEET TAKE PER WEEK

H. TWO ZERO ZERO GAL PERMA RPT PERMA DASH WASH DASH URGENT.  
(PURCHASE IN PEPRIME)

I. TWO ZERO ZERO ZERO SHTS RPT SHTS PAPER PHOTO RPT PHOTO  
ONE ZERO SPACE XRAY TWO ZERO INCHES.

(1)

EVE ZERO EERO SHTS GRWDE ONE CONT. SIERRA. WHISKEY.  
GOLF. (ON HAND)

(2) FIVE ZERO ZERO SHTS RPT SHTS GRADE TWO CONT. S.W.G.  
RPT S.W.G. (ON HAND)

(3) FIVE ZERO ZERO SHTS GRADE ONE PROJ S.W.G. RPT S.W. G.  
(ON HAND)

(4) FIVE ZERO ZERO SHTS GRADE TWO PROJ S.W.G. RPT S.W..  
(ON HAND)

J. TWO ZERO ZERO ZERO DASH FOUR ZERO ZERO FEET ROLLS  
DUP RPT DUP FILM.

K. ~~THREE~~ GALLONS AERSOL RPT AERSOL OSCAR. TANGO. ONE  
ZERO PERCENT.

4. LABORATORY PERSONNEL REQUIRED AS FOLLOWS:

ONE LAB FOREMAN SERVING TWO SHIFTS.

EIGHT LAB TECHNICIANS (FOUR PER SHIFT).

TWO ASST RPT ASST LAB TECHNICIANS (ONE PER SHIFT).

SIX ZRO HOUR WEEK NECESSARY FOR BOTH SHIFTS, ONE ZERO  
HOURS EACH DAY, SIX DAYS PER WEEK.

5. LABORATORY CAPABILITY PER WEECK WITH PERSONNEL LISTED  
IN THREE ABOVE AS FOLLOWS:

TWO FOUR, ZERO ZERO ZERO FEET ORIGINAL NEGATIVE PROCESSED.

TWO FOUR, ZERO ZERO ZERO FEET DUPLICATE POSITIVE PRINTED.

TWO FOUR, ZERO ZERO ZERO FEET DUPLICATE POSITIVE PROCESSED.

FIVE ZERO ZERO CONTACT PRINTS.

SORTING FILM AND PRINTS.

EDITING FILM AND SPLICING.

6. PAPA/ INDIA. EQUIPMENT:

8 TWO EACH TRANSISTOR TYPE STEREO MICROSCOPES THREE XRAY,  
SEVEN XRAY AND NINE XRAY OBJTUS RPT OBJTUS, ONE XRAY AND TWO  
XRAY EYEPIECES, AND ONE EACH TWO XRAY MICROMETER EYEPIECE  
PER MICROSCOPE. THESE MICROSCOPES ARE TO BE USED ON NEGATIVES  
OVER ALFA LIGHT TABLE DASH TO BE PROCURED. EQUIPMENT ON HAND  
OR CONTEMPLATED SUFFICIENT ONLY FOR INDICATIONS OR FLASH REPORTING.  
( APPROX FOUR PAPA. INDIA. KITS) ONE TYPEWRITER REQUIRED.

7. P.I. RPT PWMI. PERSONNEL:

A. ESTIMATE ONE TWO PAPA INDIA'S REQUIRED.

B. ONE REPORT WRITER.

082690100

C. ONE SUPPORT TYPE TO ASSIST AS DRIVER, SHIPPING CLERK,  
ETC RPT ETC.

8. THESE REPRESENT THE BASIC UNIT SUPPLIES, EQUIPMENT AND  
PERSONNEL TO'S RPT TO'S FOR SETTING UP HTA RPT HTA DASH THREE  
AND TWO FOR SUSTAINED OPERATIONS.

9591000

A. FIVE ZEISS FE RPT ZEISS FE ONE TWO ZERO PROCESSORS.  
TWO ON BOARD; TWO AT KWCACHE REQUEST BE IMMED RPT IMMED  
RETURNED HTA RPT HTA DASH THREE. ONE MUST BE PROCURED.

B. ALFA DASH ONE FOUR DRYERS. TWO ON BOARD. TWO MUST BE  
PROCURED.

C. TWO SONNE RPT SONNE CHARLIE ONE BRAVO PRINTERS.  
MUST BE PROCURED.

D. ONE SPACE CHARLIE PAPA ONE EIGHT FIVE LOG ECHO PRINTER.  
MUST BE PROCURED. SUFFICIENT ELECTRONIC MAINTAINANCE AVAI-  
LABLE [REDACTED] 25X1A2g

E. ONE, SPACE NINE SPACE XRAY SPACE ONE EIGHT CONTACT  
PRINTER. PREVIOUSLY ORDERED.

F. THREE MIXER DISTRIBUTORS. ON BOARD.

G. ONE SPACE BRAVO ONE THREE PRINT DRYER. PREVIOUSLY ORDERED.

NOTE: ALL ABOVE ITEMS MUST BE NEW OR NEW CONDITION.  
MINIMUM MAINTAINANCE AND PARTS AVAILABLE.

3. LAB SUPPLIES: (SIX MONTHS)

A. ONE ZERO ZERO GAL SOL RPT SOL TYPE ALFA DEV RPT DEV  
DELTA DASH SEVEN TWO. 082650100

B. THREE THOUSAND GAL SOL RPT GAL SOL TYPE BRAVO DEV  
RPT DEV DELTA DASH ONE NINE..

C. 9791000  
ONE THOUSAND GAL SOL TYPE CHARLIE DEV RPT DEV DK RPT  
DK DASH FIVE ZERO.

D. FOUR THOUSAND GAL SOL TYPE DELTA DEV DELTA DASH SEVEN  
SIX.

ALL ABOVE IN ONE ZERO GAL UNITS. (PACKAGED DRY CHEMI-  
CALS)

E. EIGHT ZERO GAL SAT RPT SAT DASH FIVE FIX RPT FIX.

*Supplier*  
Dry cmls - 10 gal units  
A 100 gal sal. Type A Devel.  
D-72

B. 3000 gal. sal. Type B Devel  
D-19

C. 1000 gal. sal. <sup>Type</sup> C Devel  
DK-50

D. 4000 gal sal. Type D  
D-76

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E! 80 gal s AF-5 FIX

F. 1600 gal. NH-5 fix  
ureat. (U.S.)

G. 20 gal Acetic Acid.  
glacial

H. 200 gal. Perma wash

60 min working for both  
shifts. 10 hrs/dn - 6 days

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### Capability

24,000' Neg  
24,000' Dupl. Pos printed  
24,000'

500 Contact prints

mix

Dry

Sort

Edit

I 2090 sheets paper photo  
10" - X 20"

(1)  $\frac{5}{1000}$  sheets grade  
1C SWG  
(on hand)

(2) 500 sheets grade  
2C SWG (on hand)

(3) 500 sheets grade  
1P SWG (on hand)

(4) 500 sheets 2P SWG (on hand)

J. ~~2000~~ 400 feet rolls dup for

K. 3 gals aerosol OT 10%

(4) Personnel

1 lab foreman 2 shifts

8 " tech (4 per shift) 4 shifts

2 artists (1 per shift) 2 shifts

1646 - ~~inoperative~~  
1611 - Sinks, local purchase  
1587 - chemicals  
24000' / wh

EQUIP.

2a. FE-120 - 2 at lock \*  
          (5) 2 at Cache  
              1 - procure  
2b. A -14 dryers 2 avail \*  
          (4) 2 Procure  
2c. Sonne C-13 printers  
          (2) procure  
2d. 1 LOGE -  
      ~~Suggest Morse at W~~  
2e. 1 9X18 Contact  
      Suggest Morse at W  
2f. 3 Mixer - Dist OK \*



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24,000

12,000

12

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